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TECHNOLOGY CENTER R3700

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:

Attorney Docket No. 1537-0018

Meginot

Application No.: 09/716,814

Filed: November 20, 2000

CATHETER SYSTEMS AND
ASSOCIATED METHODS HAVING
REMOVABILITY FEATURE

Group Art Unit: 3763

INFORMATION DISCLOSURE STATEMENTHon. Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Pursuant to 37 CFR §1.56, Applicant hereby discloses the following references,
copies of which are enclosed, regarding the above-identified patent application.

<u>U.S. Patent No.</u>	<u>Inventor</u>	<u>Issue Date</u>
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5,405,323	Rogers et al.	04/11/95
5,417,669	Castaneda et al.	05/23/95
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Certificate of MailingI hereby certify that this correspondence is being deposited
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Washington, D.C. 20231August 20, 2001
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PAUL J. MAGINOT

Paul J. Meginot

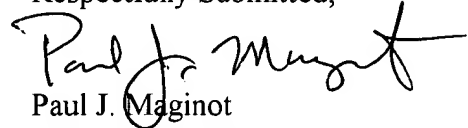
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Other Documents:

- * Pages 366-367 of *Interventional Radiology*, Volume One, Second Edition;
- * Marketing brochure from Cook Critical Care, A division of Cook Incorporated;
- * Marketing brochure from Micro Therapeutics, Inc.
- * Marketing brochure entitled "Bard Access Systems Hickman ® : Hemodialysis/Plasmapheresis Catheter", Bard Access Systems, Hickman, Groshong, Designs for Life ™, 5425 West Amelia Earhart Drive, Salt Lake City, Utah 84116.
- * Crain M: Management of fibrin sheaths I: Percutaneous fibrin sheath stripping. *Seminars in Dialysis* 1998;11(6):336-341.
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It is believed that no fees are due for consideration of this Information Disclosure Statement.

Respectfully Submitted,

A handwritten signature in black ink, appearing to read "Paul J. Maginot", written in a cursive style.

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